



MENGE	BEZEICHNUNG	MENGE	BEZEICHNUNG	MENGE	BEZEICHNUNG
1	WIDERSTAND R1 10.2 K	1	C1 100 PF	1	IC1 74LS155
1	WIDERSTAND R2 4.4 K	1	C2 1 NF	1	IC2 74LS10
1	WIDERSTAND R3 4.4 K	1	C3 3.3 UF	1	IC3 74LS04
1	WIDERSTAND R4 4.4 K	1	C4 1 PF	1	IC4 2716
1	WIDERSTAND R5 4.4 K	1	C5 3.3 UF	1	IC5 74LS245
1	WIDERSTAND R6 4.4 K	1	C6 10 NF	1	IC6 74LS174
1	WIDERSTAND R7 10.2 K			1	IC7 74LS32
1	WIDERSTAND R8 10.2 K			1	IC8 74LS38
1	WIDERSTAND R9 4.4 K	1	D1 1N 4148	1	IC9 RAM-6116
1	WIDERSTAND R10 10.2 K	1	D2 1N 4148	1	IC10 SAB-1793
1	WIDERSTAND R11 4.4 K			1	IC11 74LS38
1	WIDERSTAND R12 4.4 K			1	IC12 74LS125
1	WIDERSTAND R13 4.4 K			1	IC13 74LS74
1	WIDERSTAND R14 4.4 K	1	T1 BC 307	1	IC14 74LS193
1	WIDERSTAND R15 220 OHM			1	IC15 74LS74
1	WIDERSTAND R16 350 OHM			1	IC16 74123
1	WIDERSTAND R17 220 OHM	1	Q1 4 MHZ	1	IC17 NE555
1	WIDERSTAND R18 350 OHM				
1	WIDERSTAND R19 220 OHM	1	IC-SOCKEL 8 POL		
1	WIDERSTAND R20 350 OHM	8	IC-SOCKEL 14 POL		
1	WIDERSTAND R21 350 OHM	4	IC-SOCKEL 16 POL		
1	WIDERSTAND R22 350 OHM	1	IC-SOCKEL 20 POL		
1	WIDERSTAND R23 56 K	2	IC-SOCKEL 24 POL		
1	WIDERSTAND R24 30 K	1	IC-SOCKEL 40 POL		
1	WIDERSTAND R25 220 OHM				
1	WIDERSTAND R26 350 OHM				
1	WIDERSTAND R27 390 K				

ZX-STECKERLEISTE
 FDC-STECKER
 STECKVERB. 4POL
 FDC-PLATINE 2-SEITIG